IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

PELLERIN et al Atty. Ref.: **4662-194**

Serial No. **Unknown** Group:

National Phase of: **PCT/EP2004/014577**
International Filing Date: **20 December 2004**

Filed: **Herewith** Examiner:

For: **YEAST STRAINS WITH IMPROVED FRUCTOSE FERMENTATION CAPACITY**

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June 15, 2006

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Sir:

As suggested by 37 C.F.R. 1.97, the undersigned attorney brings to the attention of the Patent and Trademark Office the references listed on the attached form PTO/SB/08a, copies of which are enclosed. This is not to be construed as a representation that a search has been made or that no better prior art exists, or that a reference is relevant merely because cited. A copy of the International Search Report is also enclosed.

The Examiner is requested to initial the attached form PTO/SB/08a and to return a copy of the initialed document to the undersigned as an indication that the attached references have been considered and made of record.

Respectfully submitted,

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10/582987

PTO/SB/08a

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AP3 Rec'd PCT/PTO 15 JUN 2006

INFORMATION DISCLOSURE CITATION

ATTY. DOCKET NO.: **4662-194**

SERIAL NO.: **Unknown**

APPLICANT: **PELLERIN et al**

(Use several sheets if necessary)

FILING DATE: **Herewith**

GROUP:

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

		DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

		Liang et al, "Trinucleotide Insertions, Deletions, and Point Mutations in Glucose Transporters Confer k+ Uptake in Saccharomyces and cervisiae", MOLECULAR CELLULAR BIOLOGY, AMERICAN SOCIETY FOR MICROBIOLOGY, WASHINGTON, US, vol. 18, no. 2, February 1998, pp. 926-935.
		Reifenberger et al, "Kinetic characterization of individual hexosse transporters of Saccharomyces cervevisiae and their relation to the triggering mechanisms of glucose repression", EUROPEAN JOURNAL OF BIOCHEMISTRY, vol. 245, no. 2, 1997, pp. 324-333.
		Ozcan et al, "Three different regulatory mechanisms enable yeast hexose transporter (HXT) genes to be induced by different leels of glucose", MOLECULAR AND CELLULAR BIOLOGY, AMERICAN SOCIETY FOR MICROBIOLOGY, WASHINGTON, US, vol. 15, no. 3, March 1995, pp. 1564-1572.
		Maier et al, "Characterisation of glucose transport in Saccharomyces cerevisiae with plasma membrane vesicles (countertransport) and intact cells (initial uptake) with single Hxt1, Hxt2, Hxt3, Hxt4, Hxt6, Hx57 or Gal2 transporters", FEMS YEAST RESEARCH, vol. 2, no. 4, December 2002, pp. 539-550.
		International Search Report

*Examiner		Date Considered	

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.